I Stand final Bill

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work :— Construction of C C Drains and Development works in ward No 1 & No. 2 of yelahanka Sub Div (package no-02)						
	Jobcode :— 001-19-000046 and 002-19-000053						
	Workorder :— EE/BBMP/EE YNK D/WO/ 281-19-20 dt 07-05-2020						
	A/S No :—						
	T/S No :—						
	E cost :— 6.0 Cr.						
	Tendered Amt :— Rs 6,18,85824-00						
	Agency :— ~~R. SATHEESH~~ for Rs SATHEESH M/s Satya Constructions No 604 Dom Basavanna Road yelahanka Bl Lore -560064						

Serial No.
Name of Work
Name of Contractor of nature of Agency
Date of commencement of work

From

Date	Full description, etc, of work	Number
1	2	3
		ABST
		05
1)	Earthwork Excavation by manual means in ordinary soil	444
2)	providing and Laying pcc (plain cement concrete) of mix 1:3:6 with opc	686.58
3	providing and Laying in position reinforced cement concrete of Design mix of M20 with opc	1484.57

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

466427

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		ABSTRACT					
		Qty					
1)	Earth work Excavation by manual means in ordinary Soil	4449.40 m^3		@ Rs 226.00/m^3		Rs 1005742.38	
2)	providing and laying in position plain cement concrete of mix 1:3:6 with opc	686.58 m^3		@ 5780.92/m^3		Rs 3969068.39	
3	providing and laying in position reinforced cement concrete of Design mix of M20 with opc	1484.57 m^3		@ Rs 6298.47/m^3		Rs 9350535.35	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
4)	providing T.M.T Steel rein forcement for R.C.C work For Drain	Qty 38.06	Tonn	@ Rs 7594.33		Rs	2,89,475.31
5)	providing TMT Steel rein forcement for R.C.C work.	Qty 52.39	Tonn	@ Rs 7769.85		Rs	4063230.5
6)	providing and removing Centering Shuttering	Qty 11967.38 m²		@ Rs 398.45		Rs	4,76,917.56
7)	providing 10 cm thick pre cast covering Slab	Qty 3749.22 m²		@ Rs 2453.85/m²		Rs	92,00,223
8)	providing 25 cmm thick pre cast Slab.	Qty 271.50 m²		@ Rs 5688.90/m²		Rs	15,44,536.35

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
9)	Excavation for road work in all type of soil by mechanical mean	Qty 34
10	Construction of original shoulder by mechanical means	Qty 809
11	Construction of granular Sub base (GSB)	Qty 153
12	Seal coating by mechanical means	Qty 29
13	Providing laying spreading & completing Electric	Qty 2223

M. A. R. 57 (Rule 116)
Measurement Book

No. B

466428

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
9)	Excavation for road work in all type of soil by mechanical mean	Qty 3482.69 m^3	@	Rt 67.14/m^3		Rt	233827-94
10)	Compaction of original ground by mechanical mean	Qty 8097.86 m^2	@	Rt 6.68/m^2		Rt	54093-70
11)	Construction of granular sub base (GSB)	Qty 1537.79 m^3	@	Rt 2094.67/m^3		Rt	3220976.15
12)	Scarifying by mechanical mean	Qty 2979.43 m^2	@	Rt 43.41/m^2		Rt	129320-56
13)	providing laying spreading and compacting clean	Qty 2223.88	@	Rt 210.34		Rt	467452-18.

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
14)	providing and applying prime coat with SS bitumen emulsion	Qty 13135.50 m²	@ Rs 31-16/m²			Rs 409862.4	
15)	providing and applying tack coat using 80/100 grade Bitumen (VG-10)	Qty 14869.06 m²	@ Rs 13-36/m²			Rs 200634-6	
16)	providing and laying D.B.M using crushed aggregate	Qty 711.79 m³	@ Rs 7201-11/m³			Rs 5125615-6	
17)	providing and laying Bitumen concrete 40mm thick (B.C) HOT mix plant	Qty 509.70 m³	@ Rs 8307-43/m³			Rs 4234261	
18)	Road marking with Hot Applied thermoplastic Compound,	Qty 200.98 m²	@ Rs 609.75/m			Rs 122534	

erial No. .....

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ate of commencement of work .....

Date	Full description, etc, of work	Nu
	2	
19)	Road marking with Hot applied thermoplastic Compound.	Qty 3

Certificate

1) Certified that the work is Satisfactorily.

15.01.2020

M. A. R. 57 (Rule 116)
Measurement Book

No. B
466429

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
19/	Road marking with hot applied thermoplastic Compound.	Qty 356.35 mi	@ Rs. 4477-48/mi			Rs	1706436-49
					Total	Rs	5522953 6-72
				Add/ CST 12%		Rs	-66,27,544-41
	Certificate 1) Certified that the work carried out Satisfactorily.				Grand Total	Rs	618,57,081-13

Asst. Executive Engineer
Yelahanka Sub. Divison
(BBMP Yak. Zn)
Yelahanka, Bangalore

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
①	Ward-01 L= 64 m L=96.8 River road W=6.5 m L=64m L=276m L=287m W=6.2 m L=246m Apartment L=23.2m W=6m L=208.3m W=4.9m River road of marble Apartment road left side Apartment road right side Ward-01 26.6m Near Indian gas 69m 38m Jasmine apartment Yelahanka Sub. Division (BBMP Chk. Zn) Yelahanka, Bangalore Asst. Executive Engineer Swathi layout 40m						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....
From....

Date	Full description, etc, of work	Number
1	2	3
②	L=206.5 W=7.15m 20.1m 20.1m Jakkur main road to radial Jasmine Ward-01 L=96.8m W=6.5m L=80m W=6.3m L=64m W=6.4m L=62m W=6.0	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

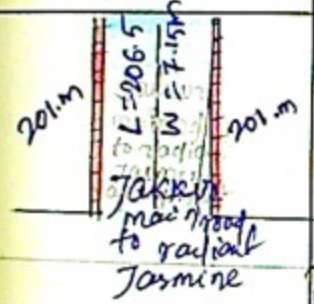
466430

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	② 						
	5-01						

Executive Engineer
Yelahanka Sub. Division
(BBMP Yelk. Zn)
Yelahanka, Bangalore

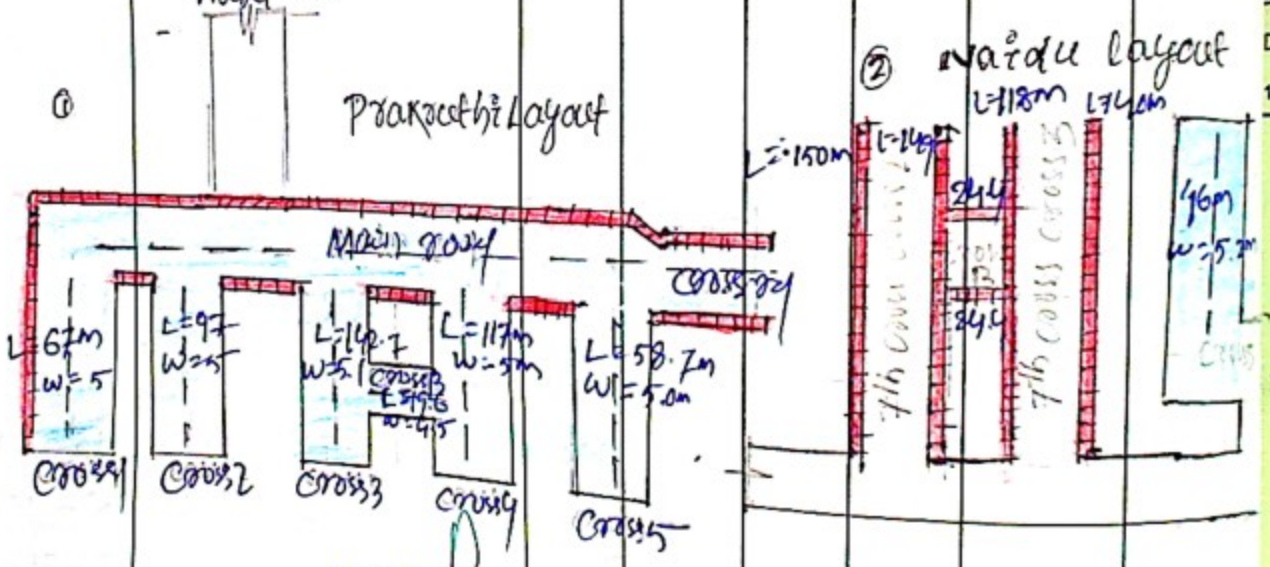
MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Ward-02

① Prakasthi Layout

② Naidu Layout



Asst. Executive Engineer
Yelahanka Sub. Division
(BBMP Yk. Zn)
Yelahanka, Bangalore

AE-02

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work
1	2

AE-02

M. A. R. 57 (Rule 116)
Measurement Book

No. B

166431

Serial No. .....

Name of Work ..... From..... To.....

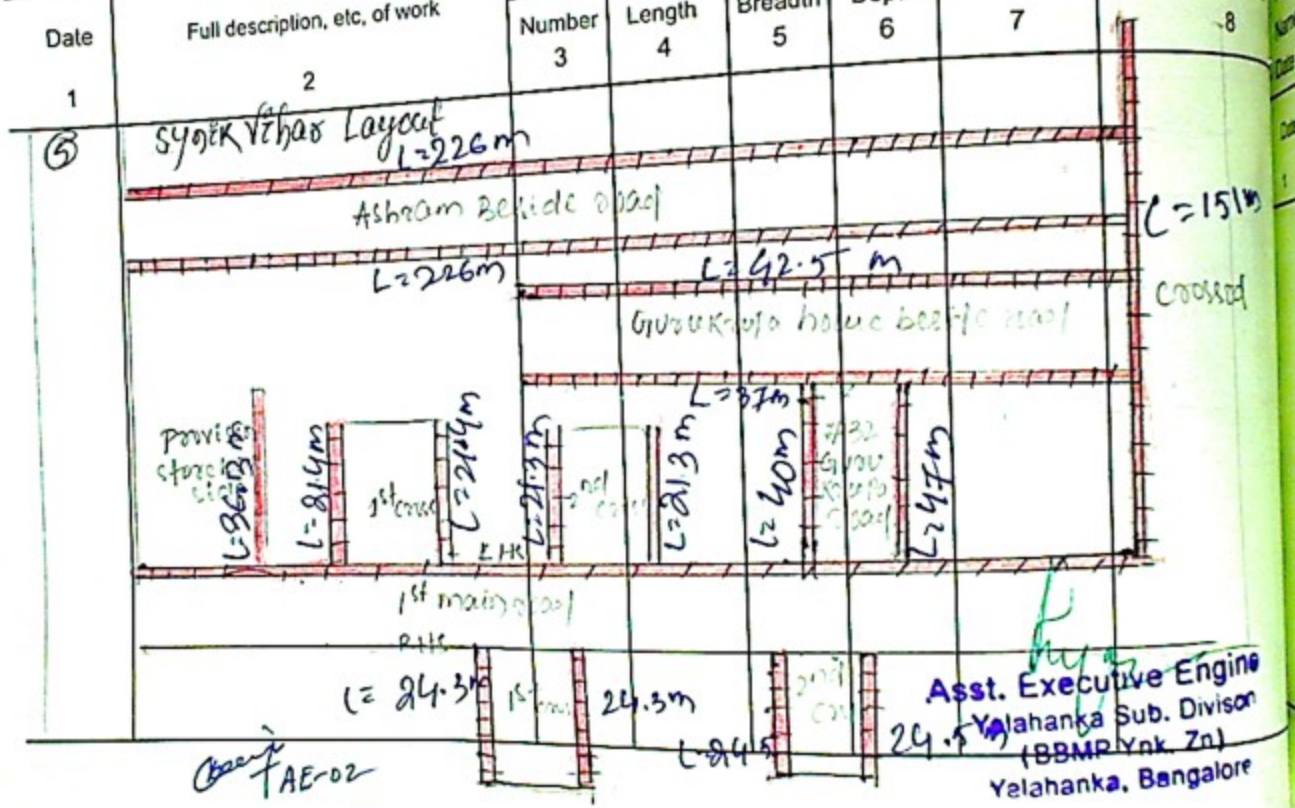
Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	⑤ Nageenhalli 4.5m W=5.1m Cross 2 4.5m W=5.0m Cross 1 7th cross cross L=30m×3 W=5m 2nd main L=30m W=5m 2nd main L=30m W=5m Asst. Executive Engineer Yelahanka Sub. Division (BBMP Ynk. Zn) Yelahanka, Bangalore AE-02					④ Haroballi L=327 m 5th cross INDEX for asphalt for drain	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8



M. A. R. 57 (Rule 116)
Measurement Book

No. B

466432

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Gross Amt =Rs 61857081=00		SBR NO 17				
			06-08-2020.				
	FSD =Rs —						
	CGST = Rs 552295=00						
	SGST = Rs 552295=00						
	IT = Rs 618570=00						
	LC = Rs 618570=00						
	CBE = Rs 61857=00						
	Royalty =Rs 737072=00						
	T.D. = Rs 3140659=00						
	Net Amt=Rs 58716422=00						

Audited & Admitted for Rs. 61857081=00

Six Crore eighteen lakh fifty Seven thousand eighty one only.

~~789~~ 58716422 by Cheque

and Rs. 3140659 by adjustment

Acctt. Supdt.
Yelahanka Division
BBMP

Exe. Engineer
Yelahanka Division
BBMP